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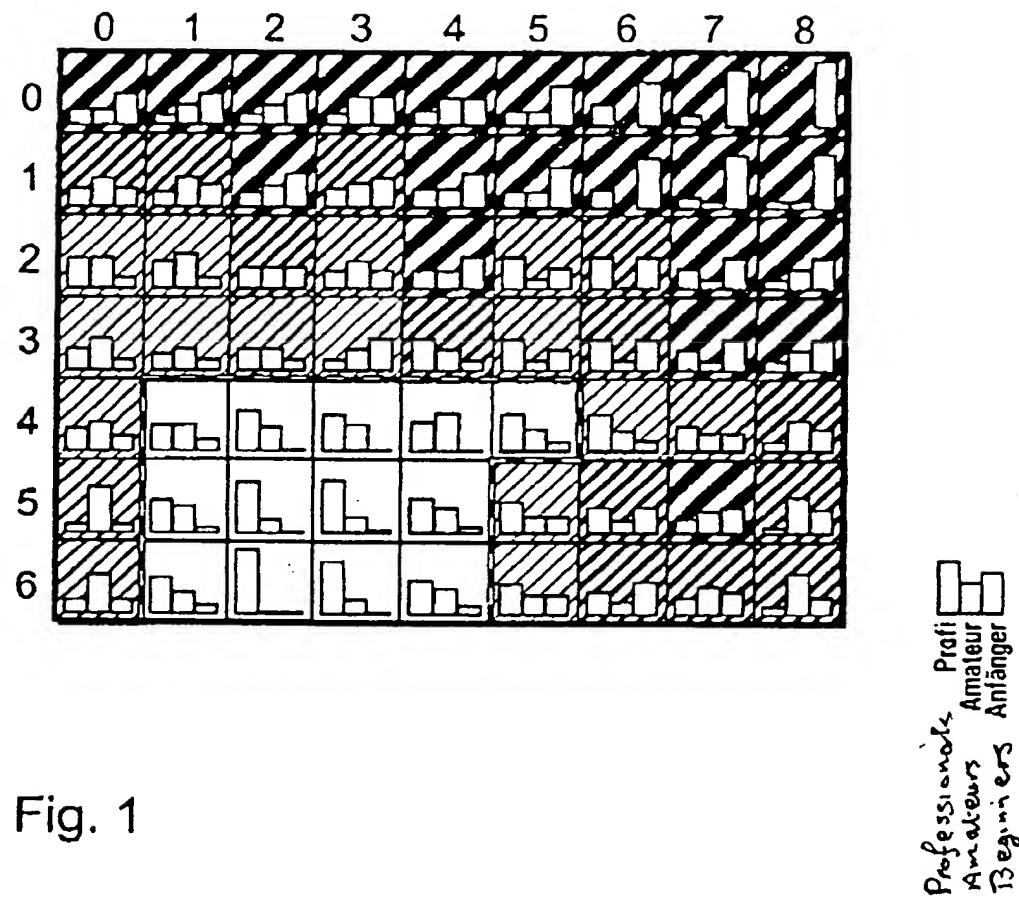
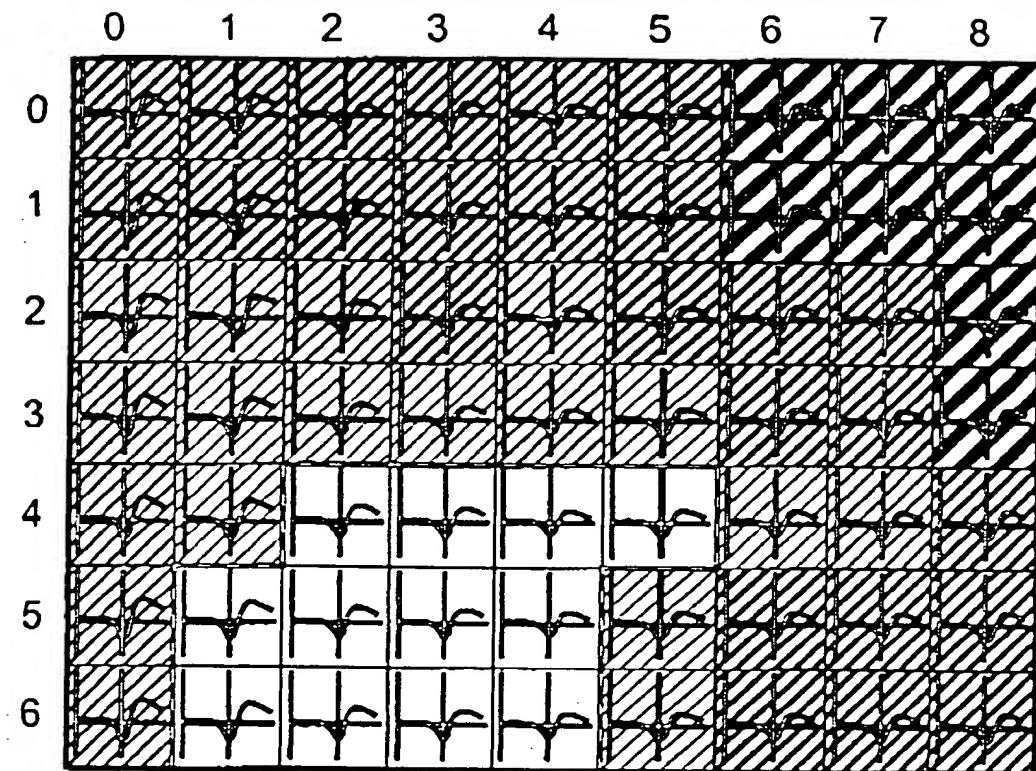


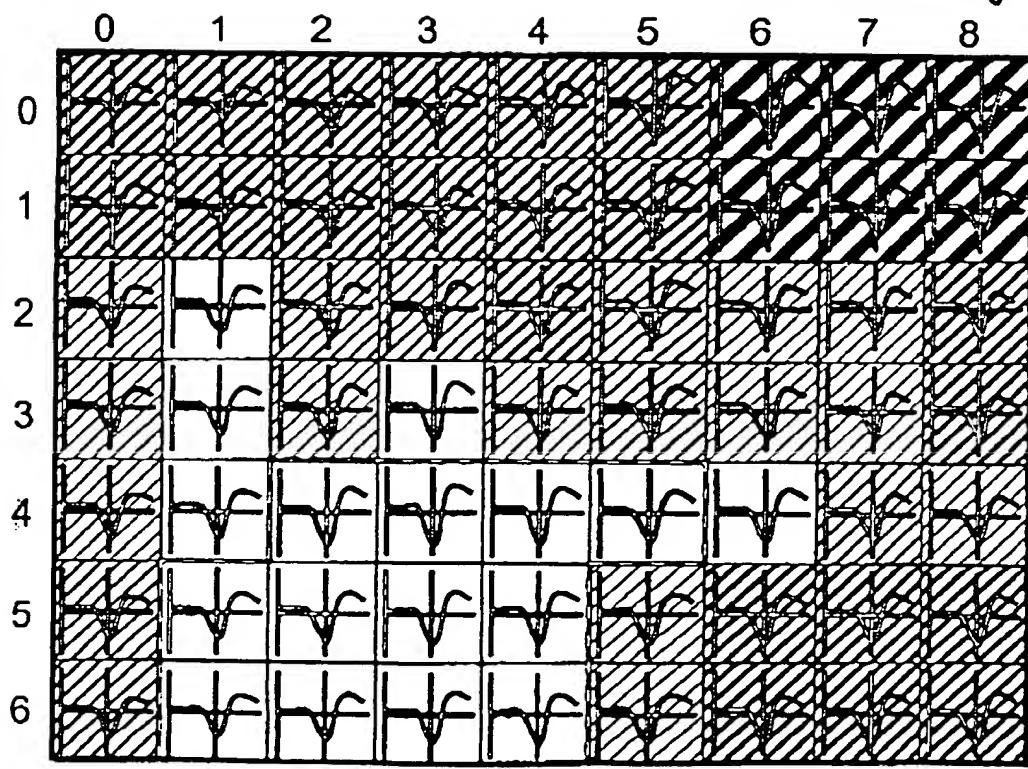
Fig. 1

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## Alpha - 1

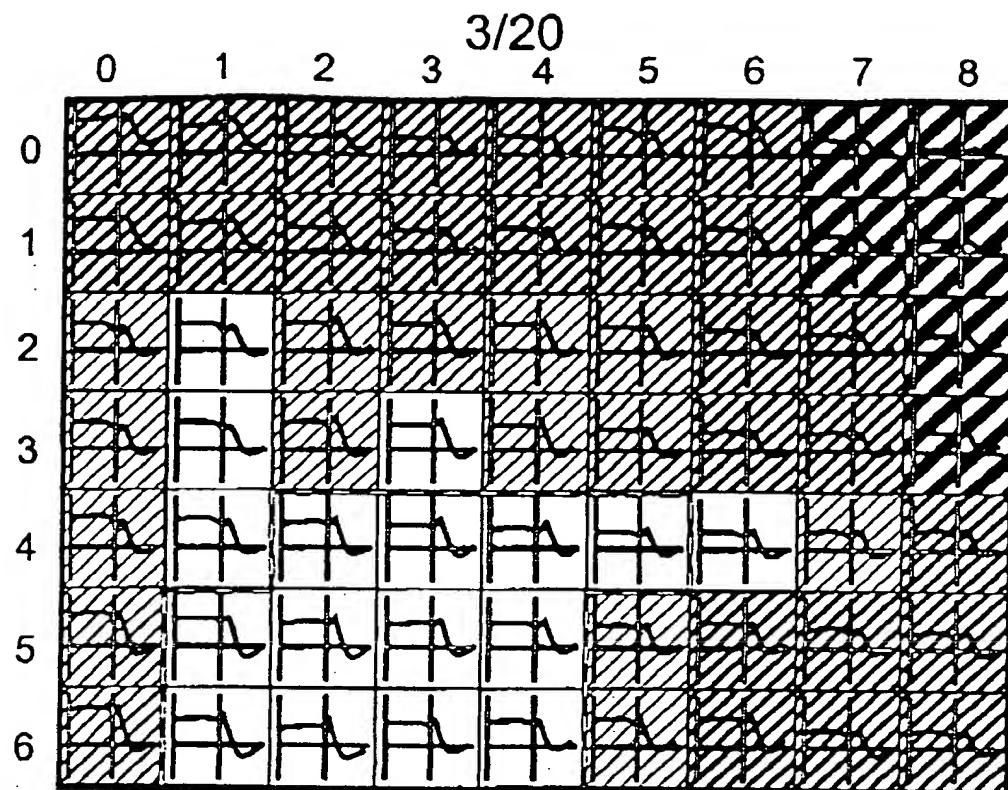
GrayvalueHandicap  
y-Axis min: -27.7 deg.  
y-Axis max: 43.7 deg.



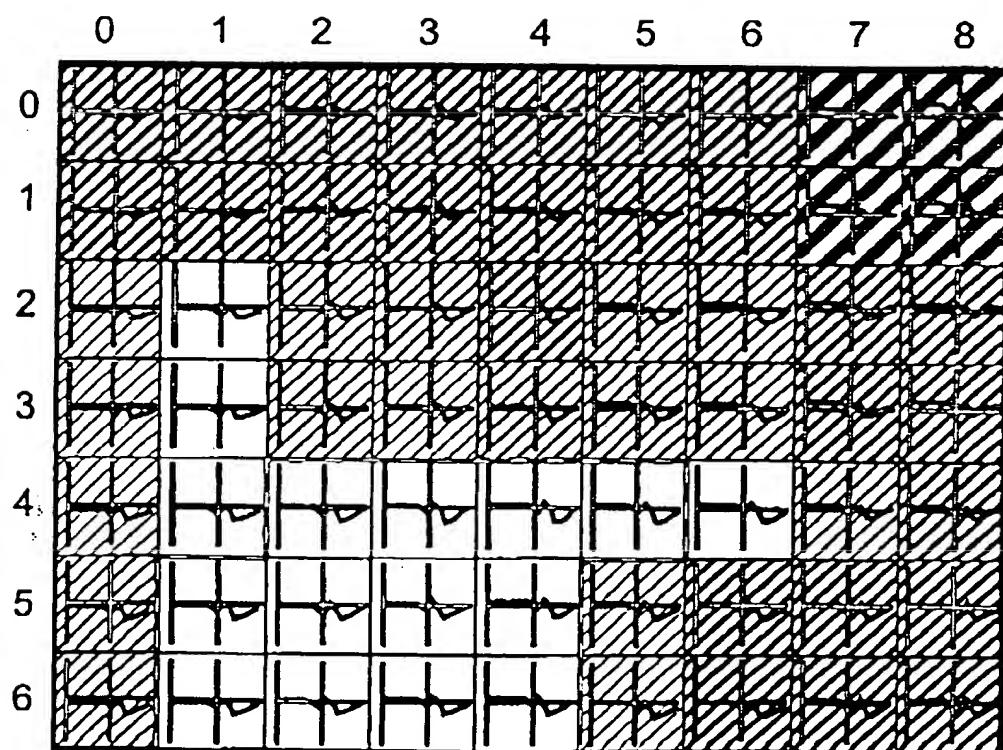
## Alpha - 2

Fig. 2a

Grayvalue Handicap  
y-Axis min: 44.7 deg  
y-Axis max: 46.4 deg

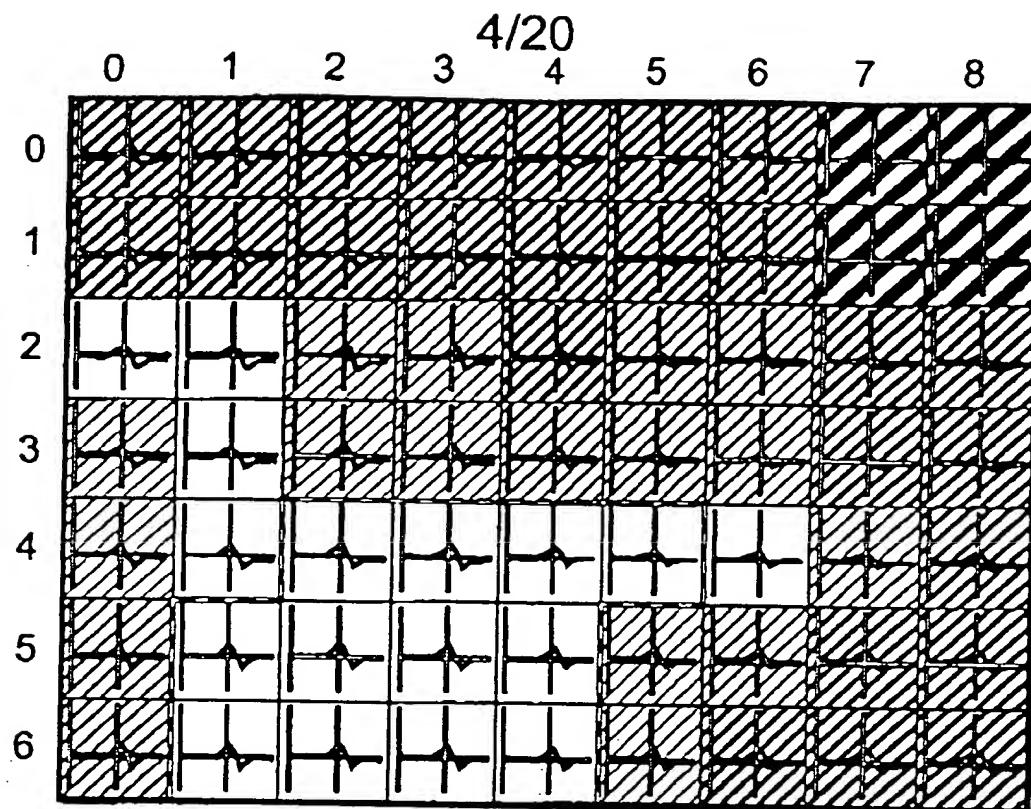


Gray value Handicap  
y-Axis min: -27.7 deg  
y-Axis max: 43.7 deg



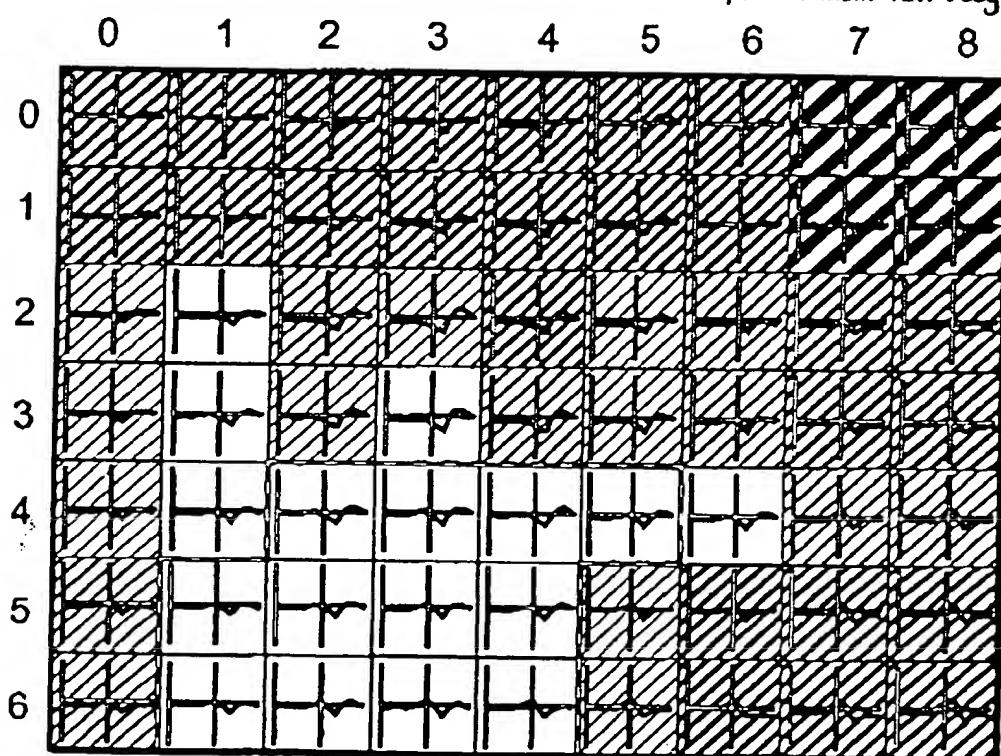
Gray value Handicap  
y-Axis min: -44.7 deg  
y-Axis max: 46.4 deg

Fig. 2b



## Gamma - 1

Gray value Handicap  
y-Axis min: -27.7 deg  
y-Axis max: 43.7 deg



## Gamma - 2

Gray value Handicap  
y-Axis min: -44.7 deg  
y-Axis max: 46.4 deg

Fig. 3

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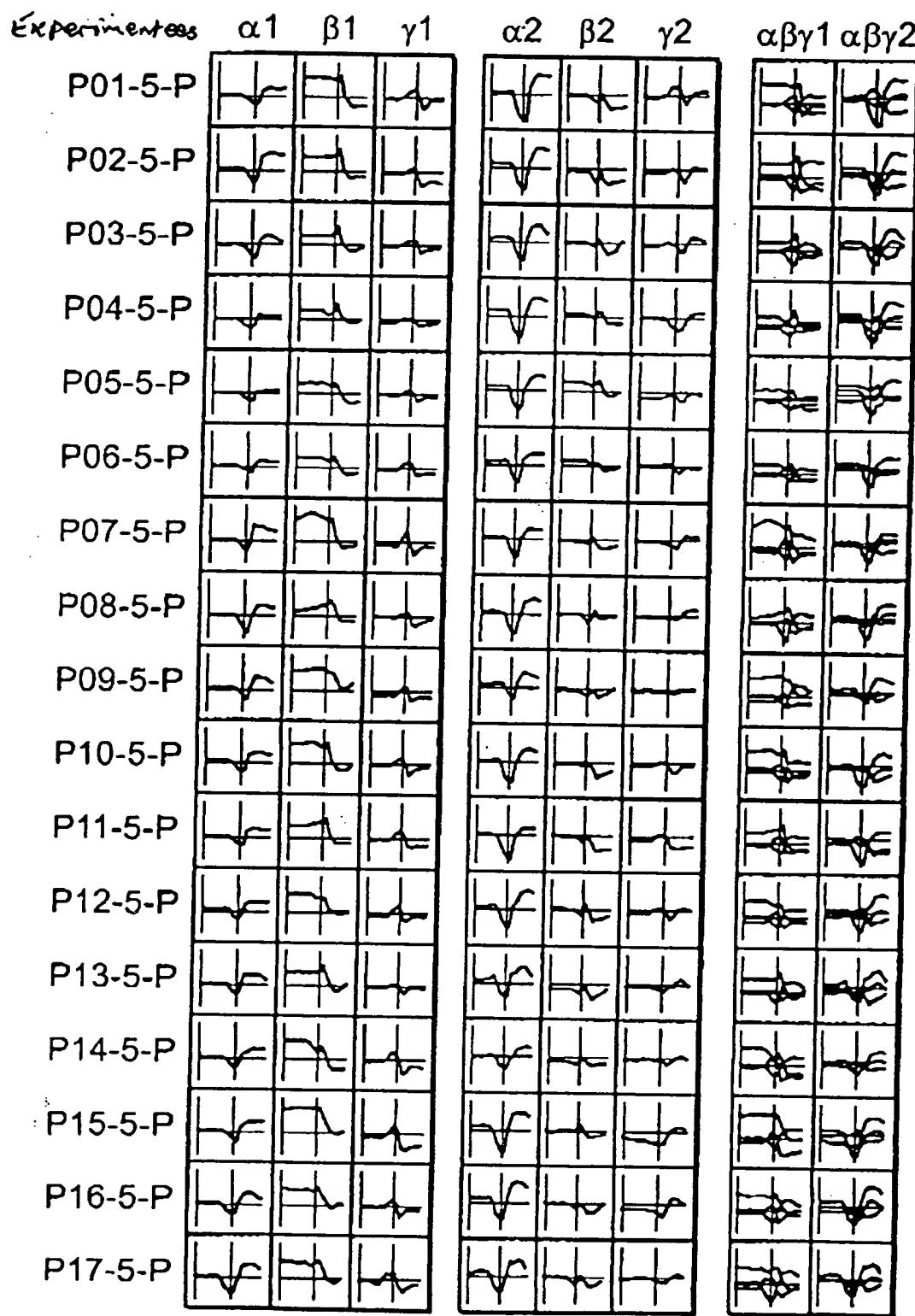


Fig. 4a

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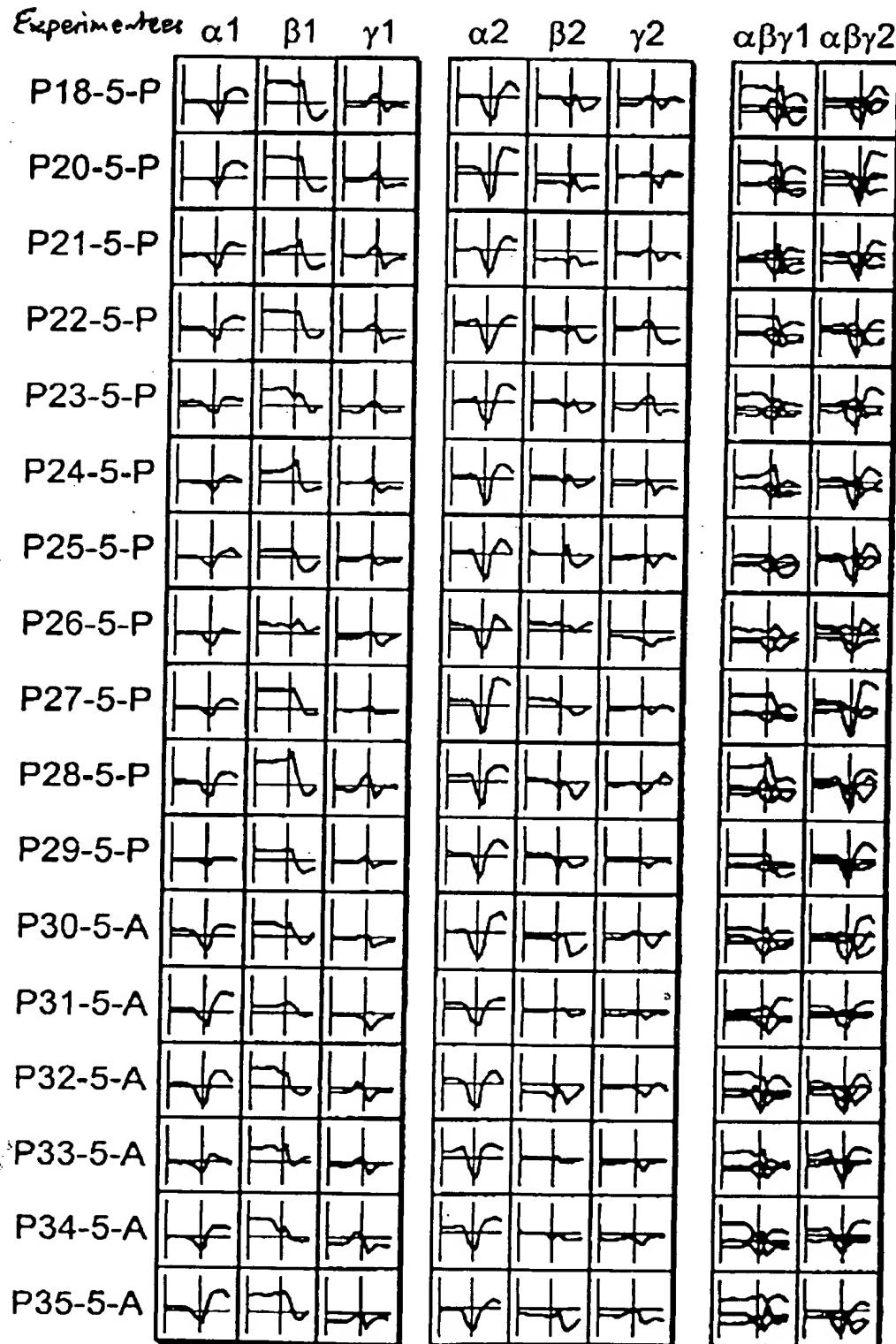


Fig. 4b

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## Experiments

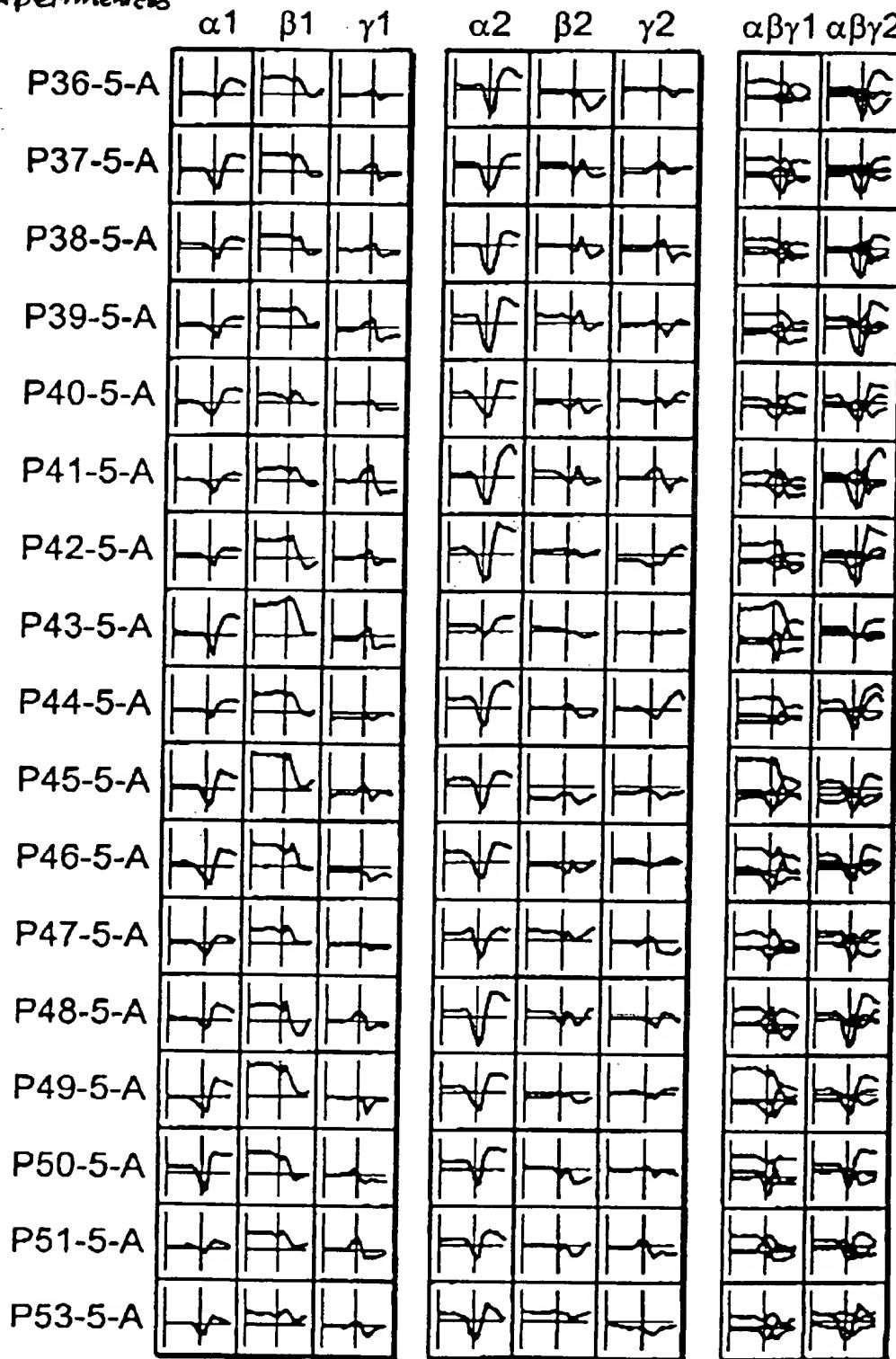


Fig. 4c

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Figure 1 consists of a 10x4 grid of 40 ECG strips, labeled P54-5-A through P70-5-B. The columns are labeled  $\alpha_1$ ,  $\beta_1$ ,  $\gamma_1$ ,  $\alpha_2$ ,  $\beta_2$ ,  $\gamma_2$ ,  $\alpha\beta_1$ , and  $\alpha\beta_2$ . Each strip shows a 12-lead ECG tracing with a vertical scale bar.

Fig. 4d

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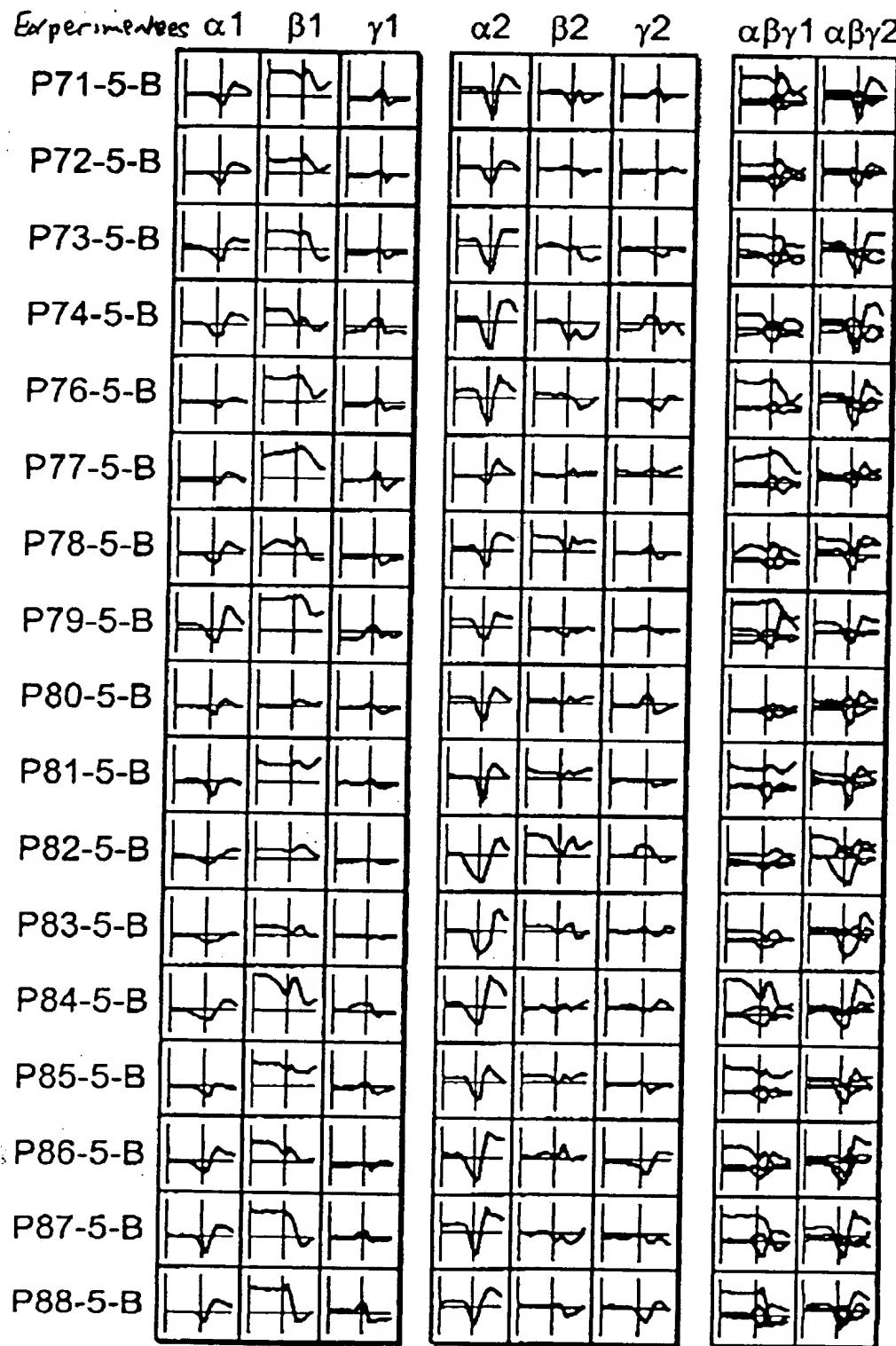


Fig. 4e

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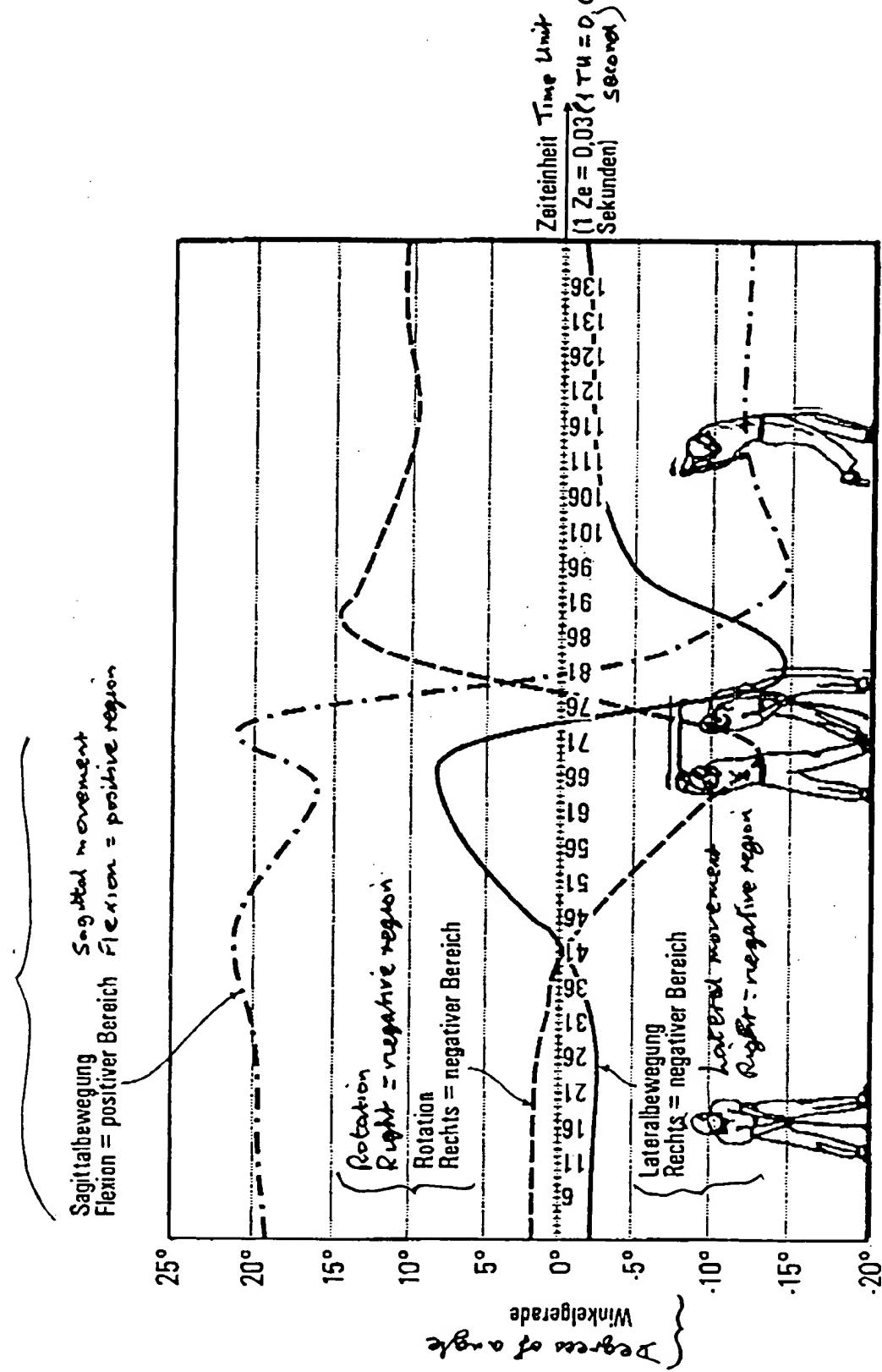
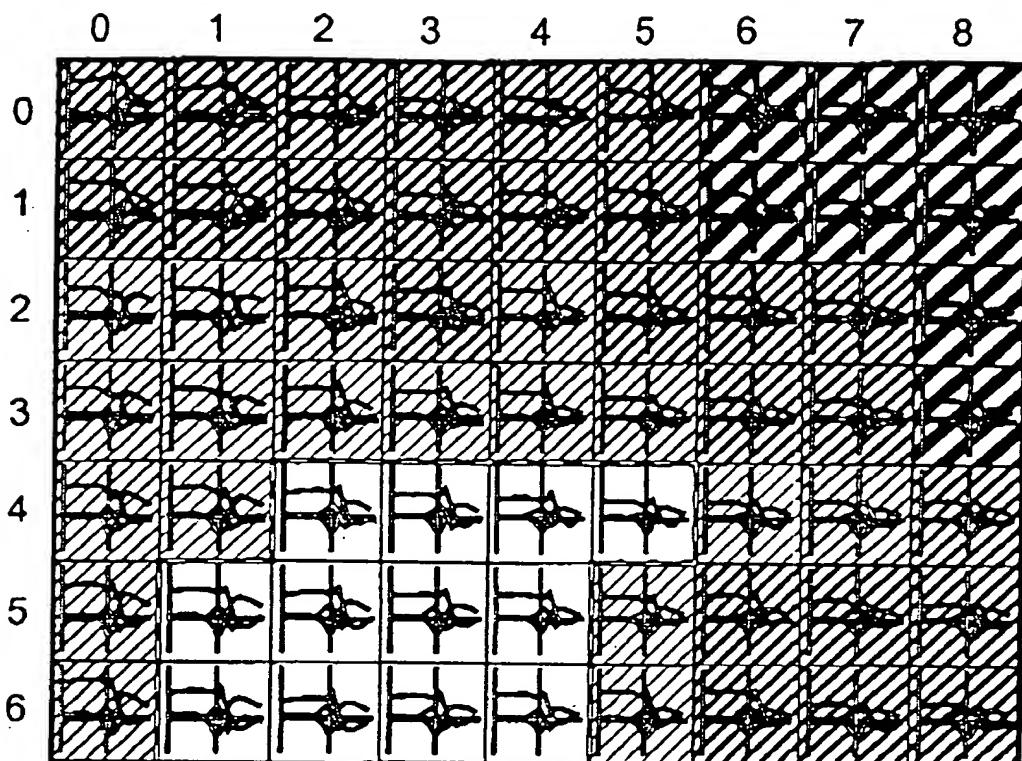


Fig. 5

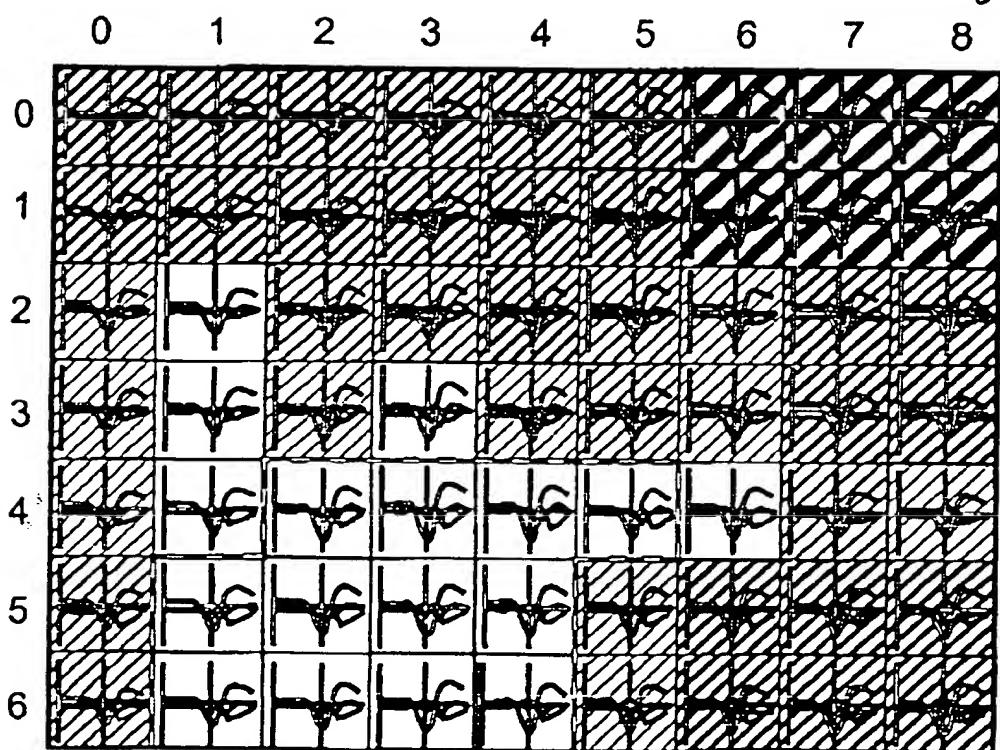
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Alpha - 1, Beta - 1, Gamma - 1

Gray value Handicap  
y-Axis min: -27.7 deg  
y-Axis max: 43.7 deg



Alpha - 2, Beta - 2, Gamma - 2

Gray value Handicap  
y-Axis min: -44.7 deg  
y-Axis max: 46.4 deg

Fig. 6a

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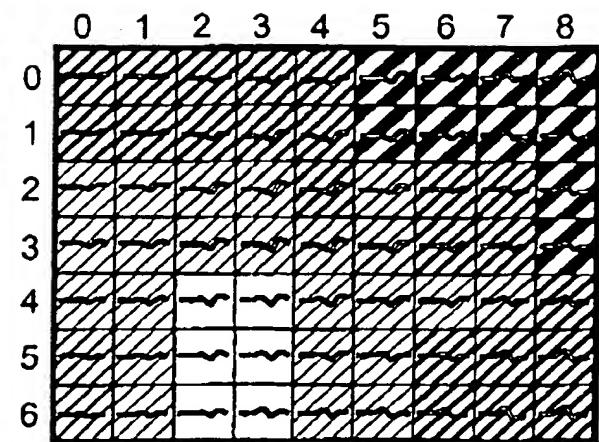
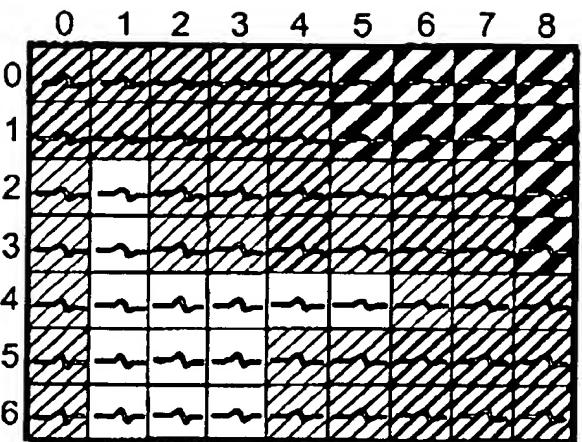
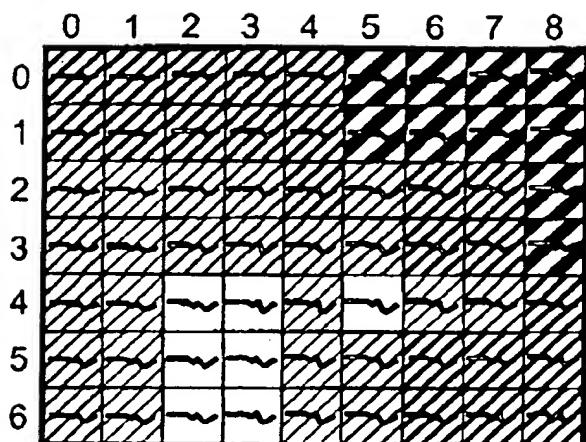
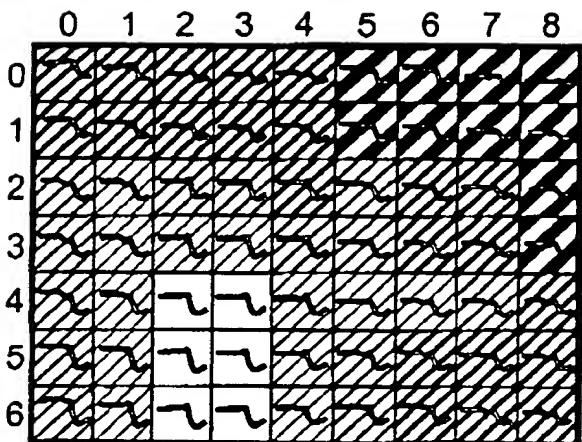
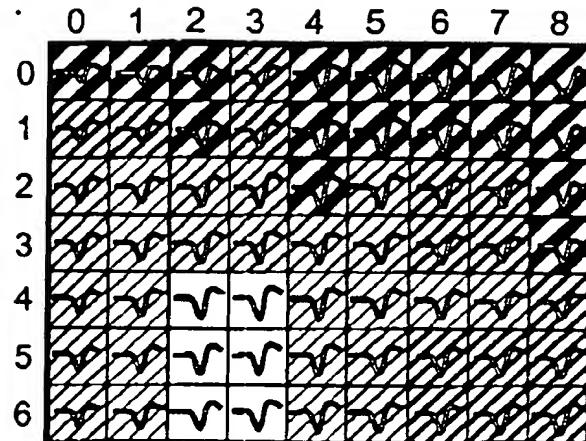
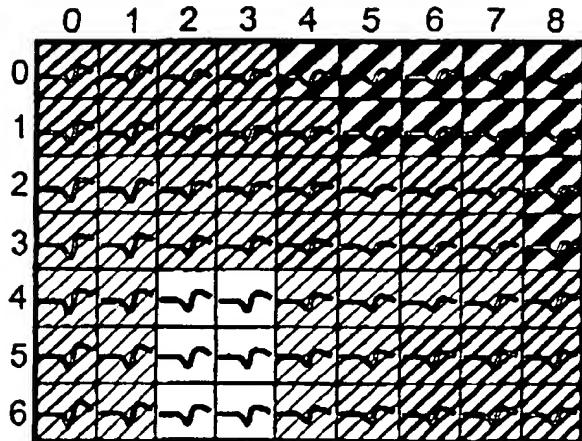


Fig. 6b

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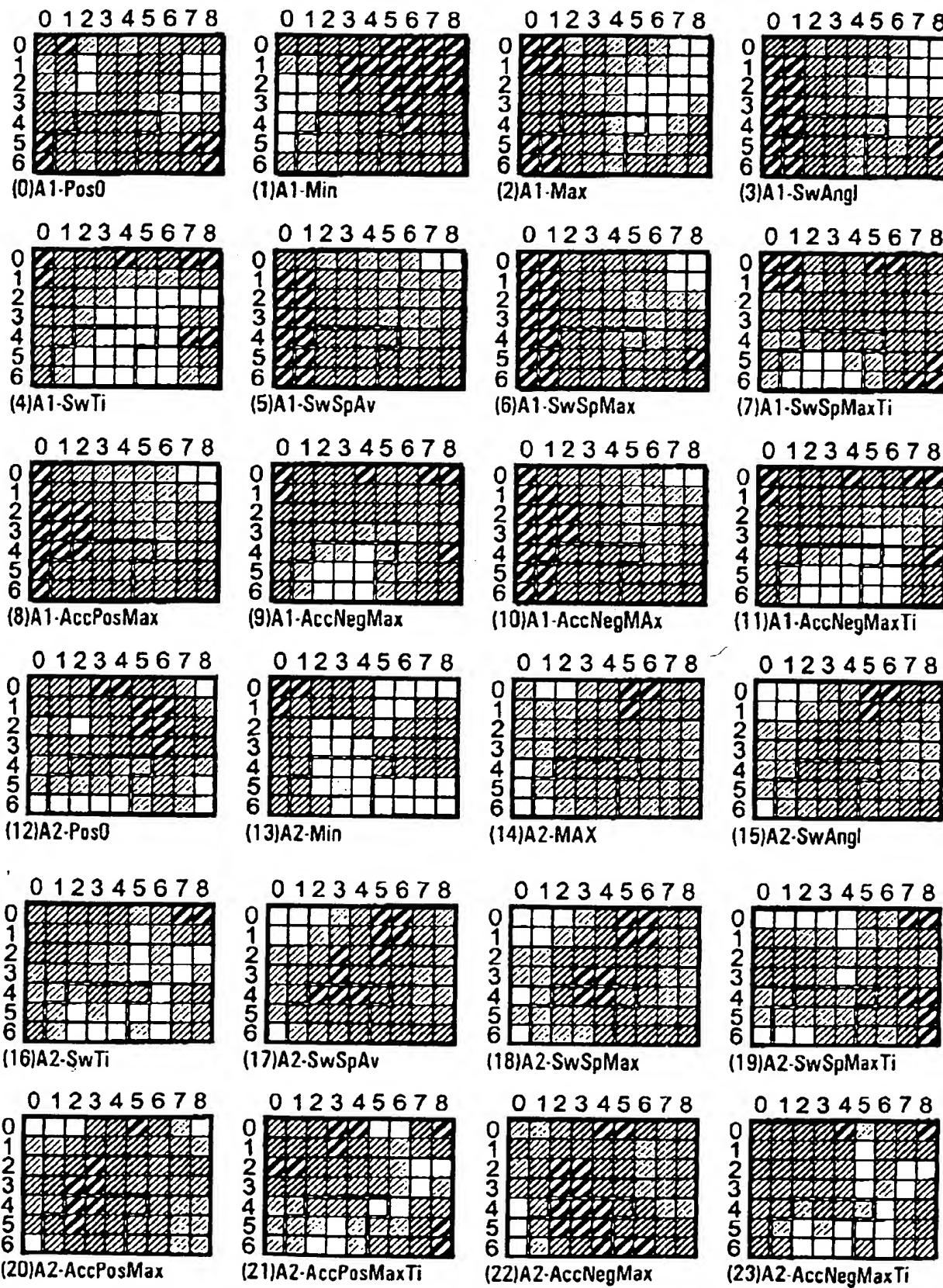


Fig. 6c

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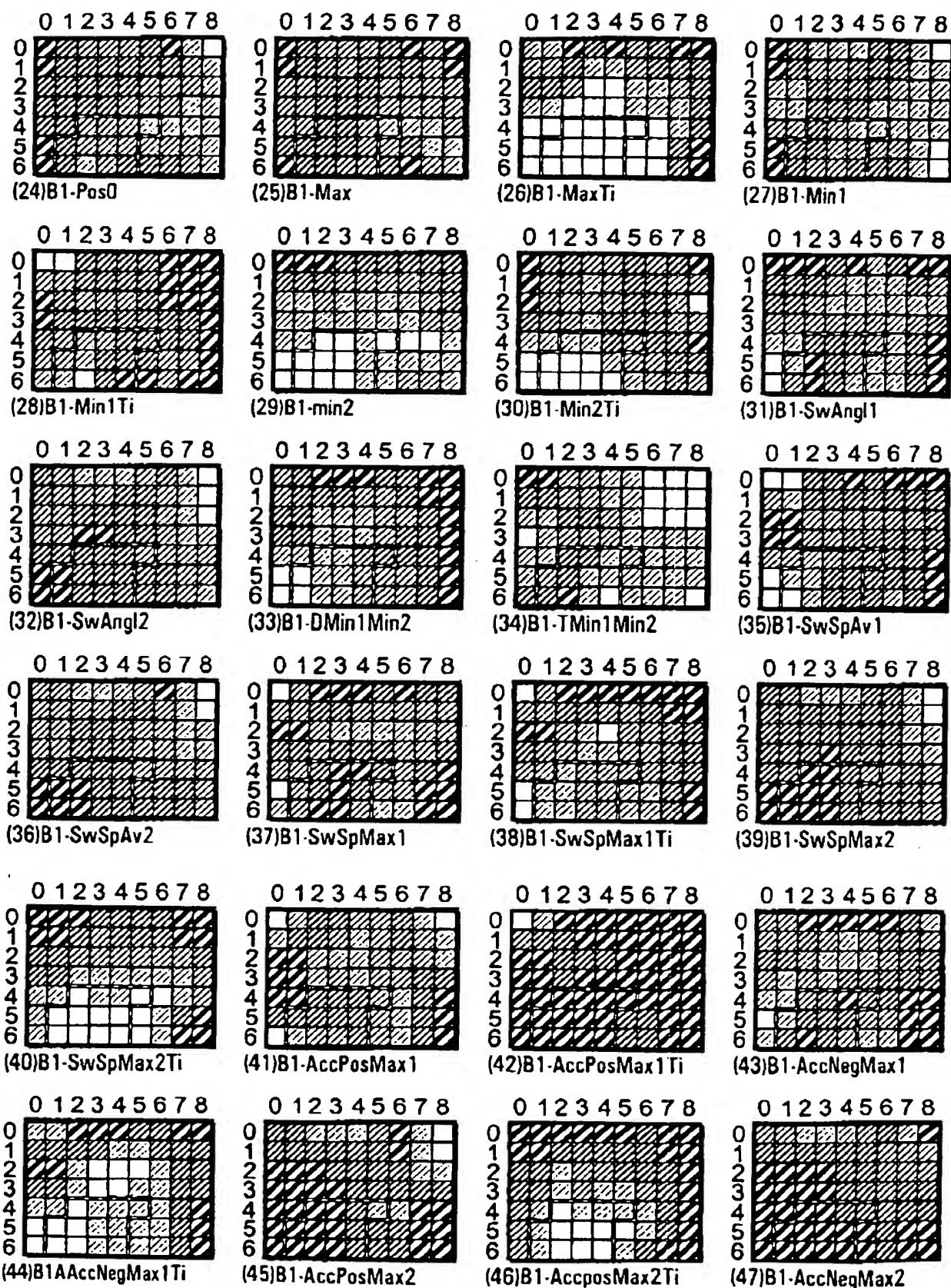


Fig. 6d

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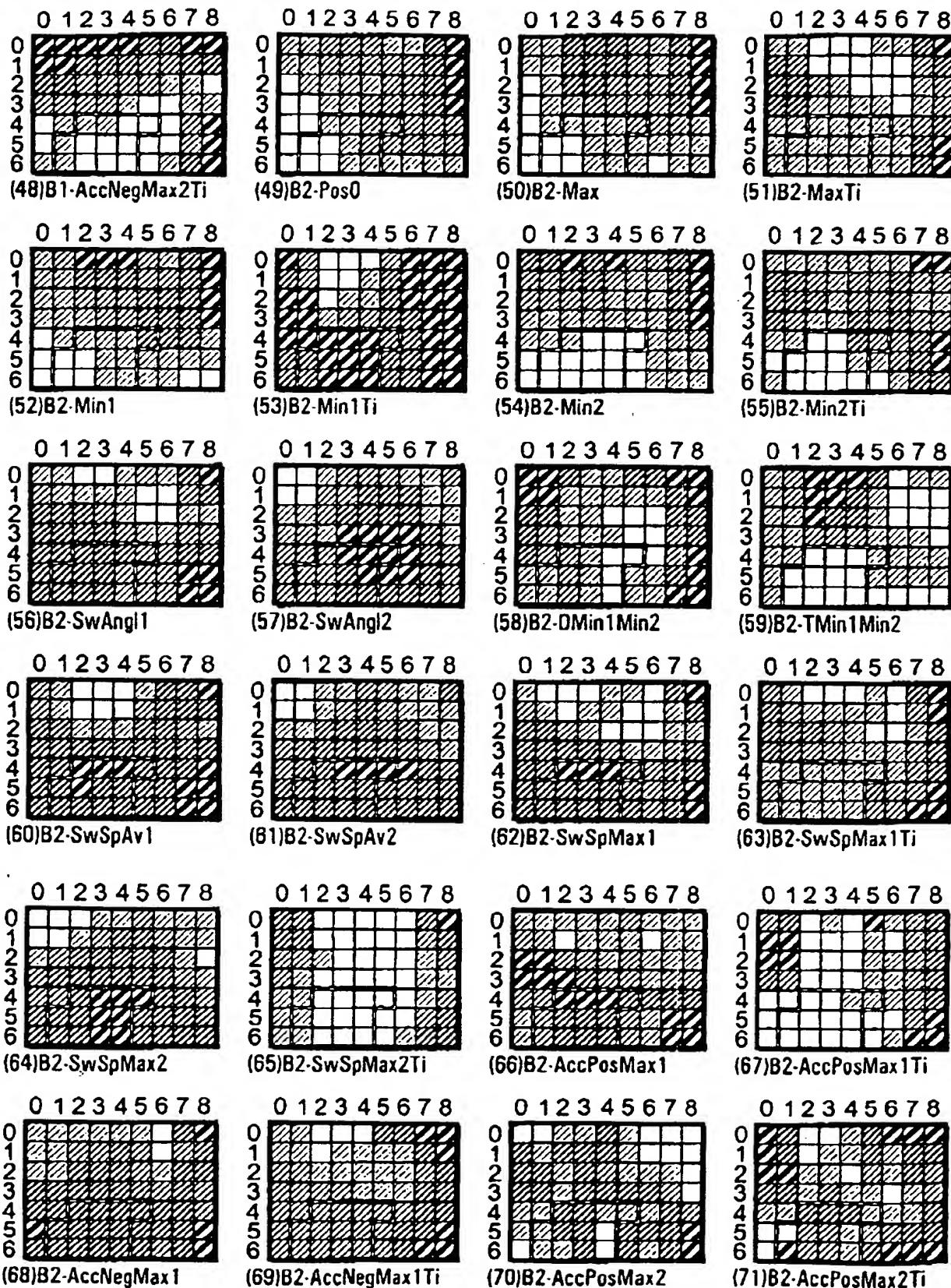


Fig. 6e

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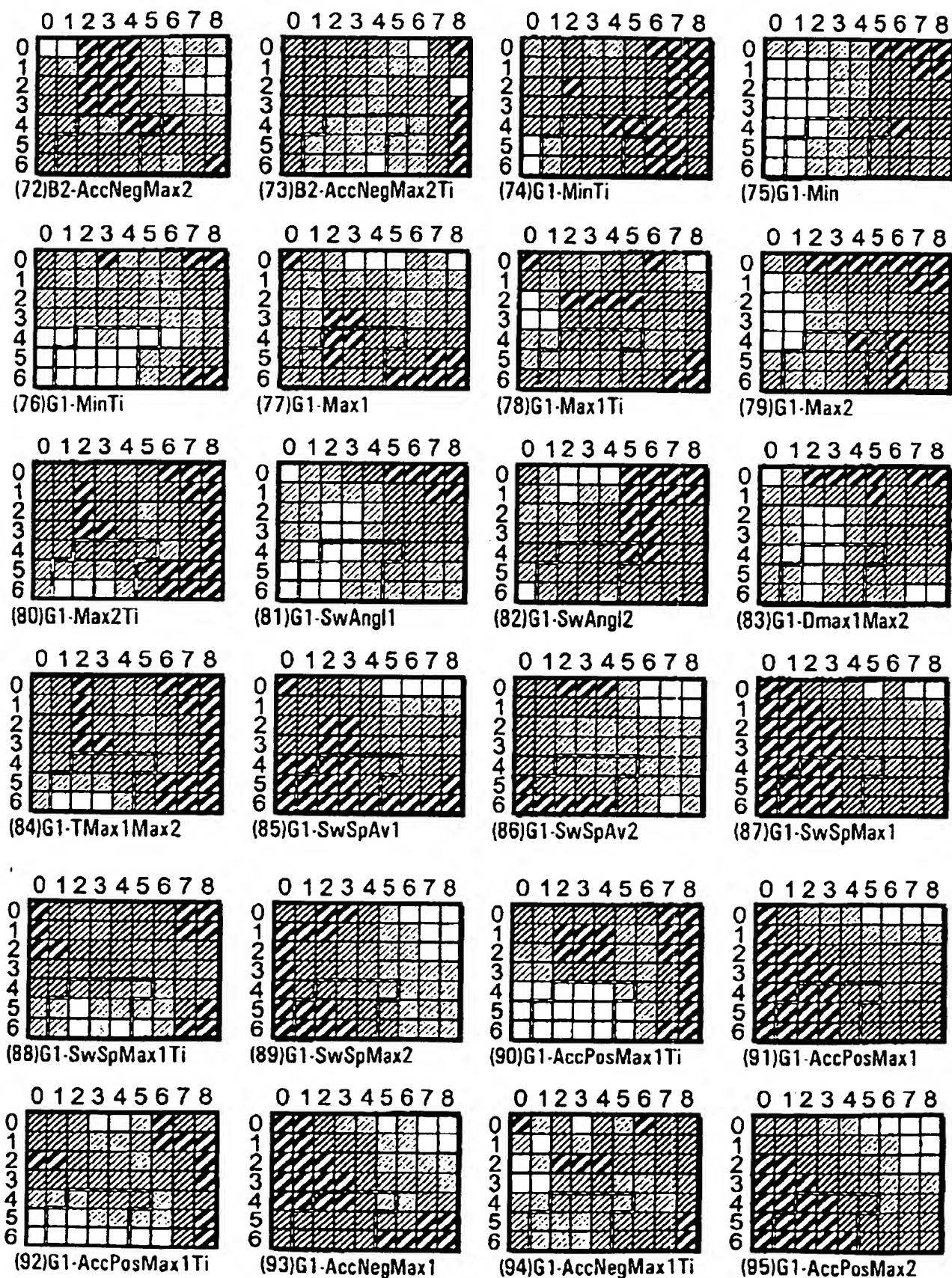


Fig. 6f

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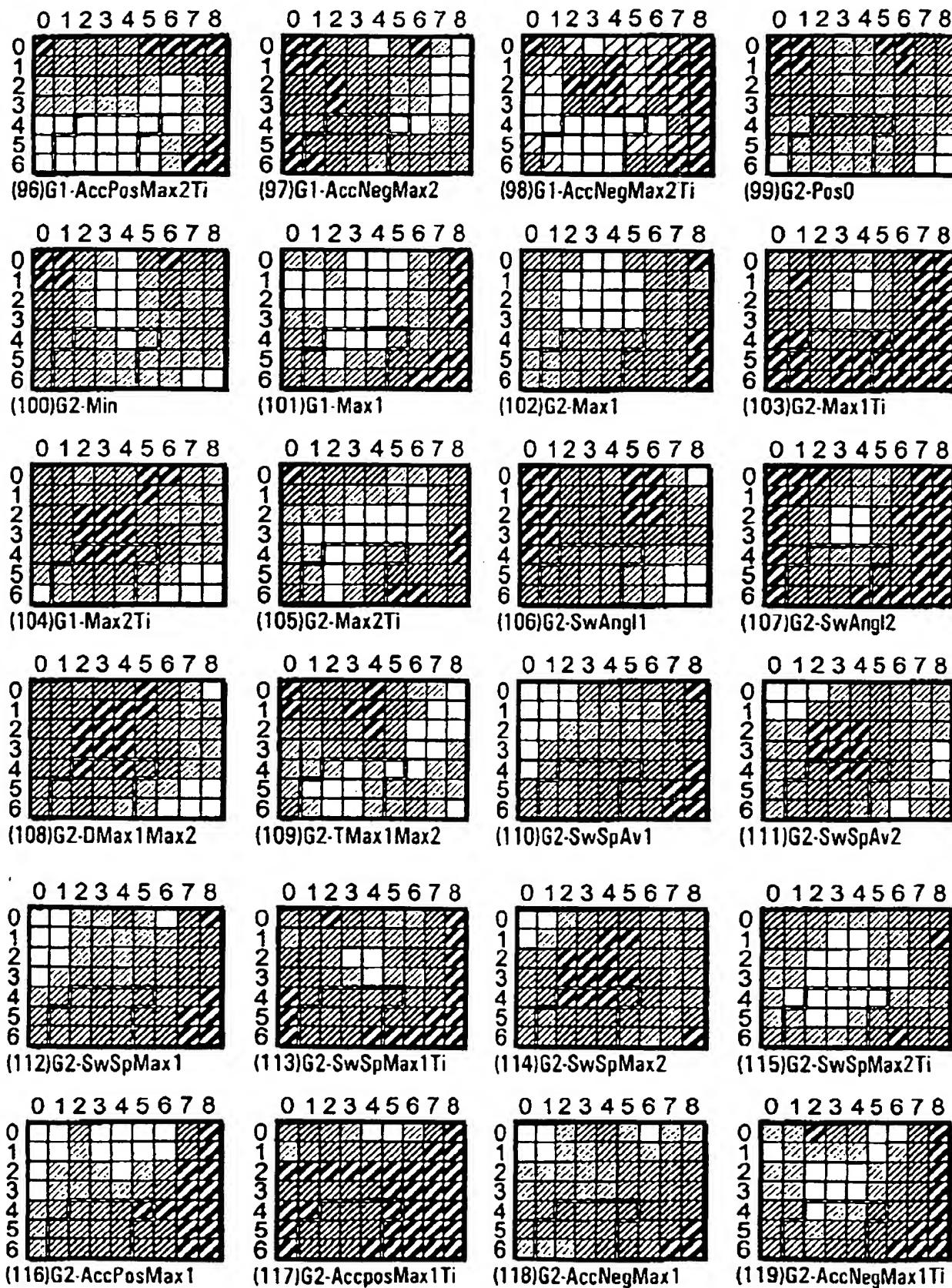


Fig. 6g

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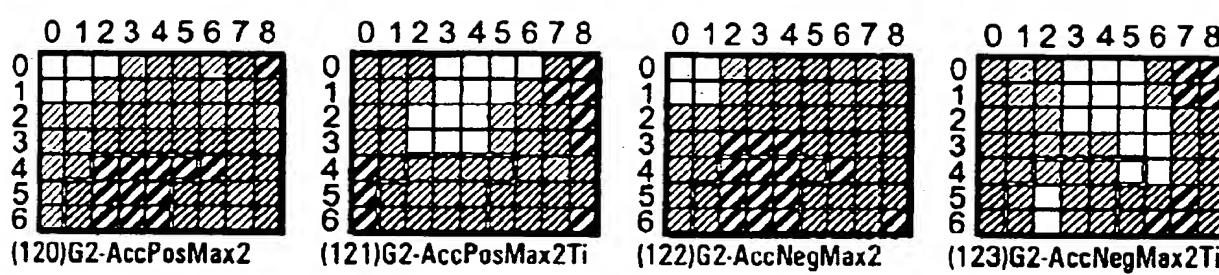


Fig. 6h

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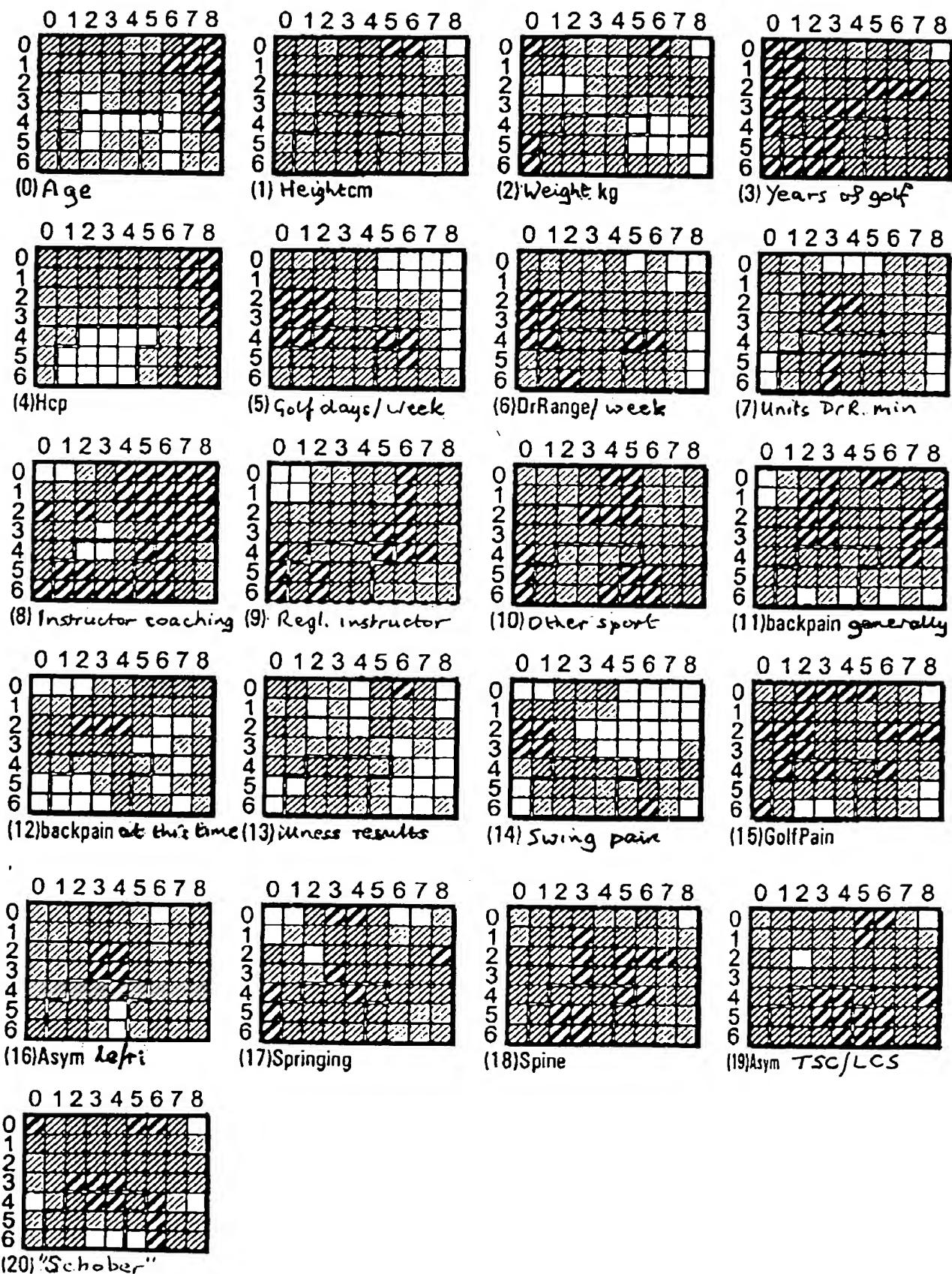


Fig. 7

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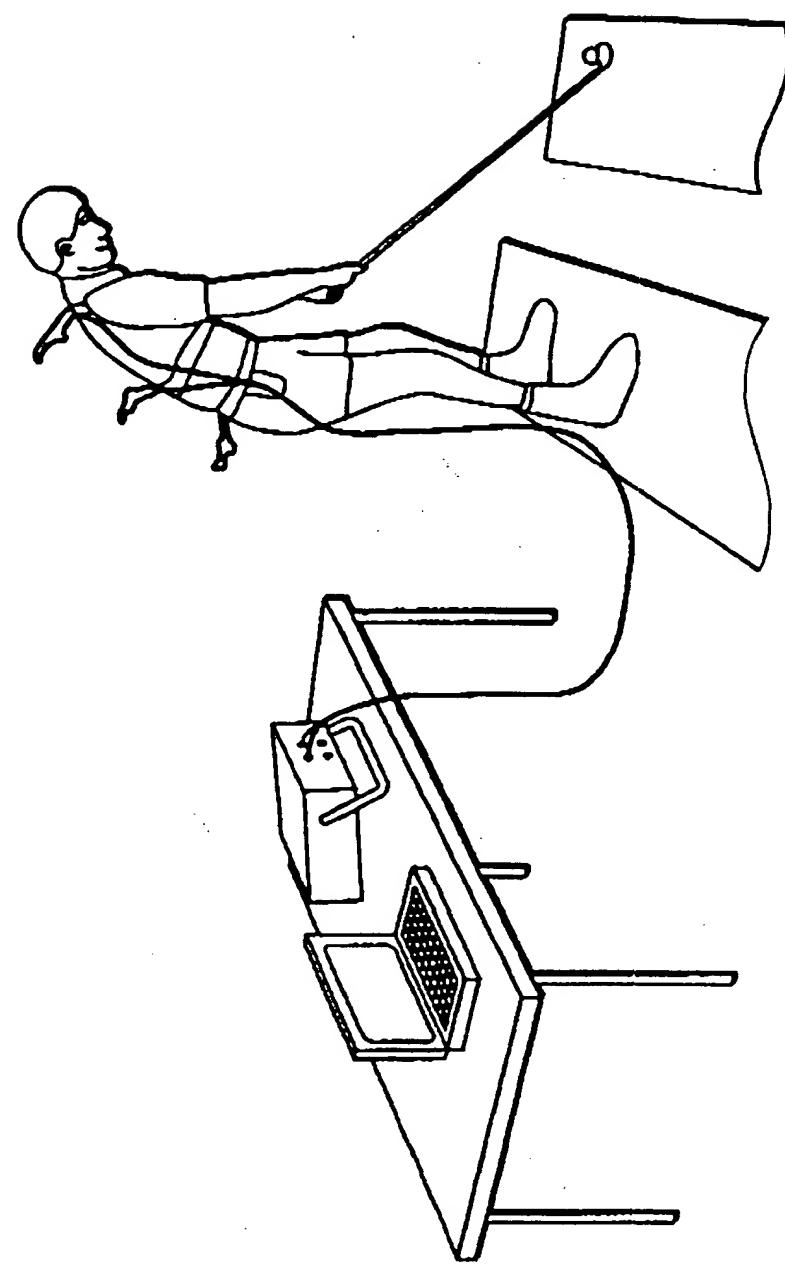


Fig. 8